Approved For Release	2003/01/30 : 0	CIA-RDI	281B00	<u>8</u> 78R <u>000</u>	600030031	-4	<del></del> -1
LOCKHEED AIRCRAFT CORP.	ENGINEERING STUDY CHANGE PROPOSAL				, A C •	- 87	
DATE 9-7-60	AFFECTS:	wspo x			PROJECT		
P=2 PLATFORM PAR	T OR LOWEST	SUBASSE	MBLY	P.A	ART NO. &	MODEL OF	TYPE
TITLE OF PROPOSAL : P-2 PLATFORM	HIGH-PRESSUR	E BLEE	D PANE	L-GROUN	D HANDLIN	G	
NATURE OF PROPOSAL:							
1. Design and develop a groun connected by high pressure ball rack selector valves. mounted either in the airc	hose to the Panel to t raft or on t	e exist e desi the G.F	ing bl gned f . cart	esd por	ts on the	Platform	i OTOTAL
<ol> <li>Construct and test one prototype panel assem. Unit to be tested at L.A.F.B.</li> <li>No service bulletin required. Bleed Panel assemblies to be ordered by Depot purchase requests.</li> </ol>							
REASON FOR PROPOSAL:  To provide a ground handling p							,
system. Adiabatic temperature rise due to high pressure surges has in some instances ignited oil vapors in the system resulting in a hazardous condition and damage to the gages and switches.							
ESTIMATED COST AND TIME INV	OLVED :						
ES ADDITIONAL FUNDING REQUIRED:							
CP ESTIMATED COST FOR KITS OR PARTS: \$565.00 Prototype - \$\frac{1}{2.00} ea (Production type (Based on mmfg. of 6 ea.)							
ITEMS AFFECTED BY PROPOSAL :							
SAFETY MISSION PERFORM- OPERATING PROCEDURE TIVENESS	CHANGE WEIG	HT &	TOOLS & SUPPORT QUIPMENT	MAINTE- NANCE PROCEDURE	SERVICE LIFE	FLIGHT MANUAL	MAINTE- NANCE MANUAL
			X				
EST. MAN/HRS. REQ'D. TO ACCOMPLISH	CHANGE IN	T					·
SOURCE OF PARTS FOR KIT  LAO		receipt of Purchase Requests.					
DISPOSITION OF SPARES AFFECTED	, .	<u> </u>				-	
NOME		1		141050			
INITIATED BY :		APPRO		WSPO	<del>4</del> 000 <u>30031</u>		